UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MC CLELLANVILLE QUADRANGLE

SOUTH CAROLINA—CHARLESTON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

79°30' 33°07'30" 27'30" 25' 79°22'30" 33°07'30"

F R A N C I S M A R I O N
N A T I O N A L F O R E S T

N A T I O N A L W I L D L I F E R E F U G E

C A P E R O M A I N

J E R E M Y I S L A N D

M U D D Y B A Y

O Y S T E R B A Y

B U L L S B A Y

A T L A N T I C O C E A N

L I G H T H O U S E I S L A N D

McClellanville
Moores Corner
St Peters Ch
Rhems Ch
Lincolnville Sch
Horsehead Island
Mill Island
Sandy Point Beach
Sandy Point

Clubhouse Creek
Mathews Creek
Five Fathom Creek
Little Papas Creek
Papas Creek
Nellie Creek
Little Salt Creek
Salt Creek
Long Creek
Bull River
Santee Path
Key Creek
Key Bay
Clark Creek
Jeremy Creek
Dupre Creek
Coxcatawe Creek
Casino Creek
Boat Creek
Devils Den Creek
Slack Beach
Romain River
Intracoastal Waterway
Jos and Bens Creek
Deepwater Creek
Mill Dam Creek
Raynhorn Creek
Needle Rock Creek
Ground Rod Creek
Roanoke Creek
S Creek

Mapped by the Army Map Service
Published for civil use by the Geological Survey

Control by USC&GS

Topography by photogrammetric methods from aerial photographs taken 1942 and planetable surveys 1942

Polyconic projection. 1927 North American datum
10,000-foot grid based on South Carolina coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1973. This information not field checked

UTM GRID AND 1973 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 5 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

QUADRANGLE LOCATION

To place on the predicted North American Datum 1983 move the projection lines 15 meters south and 21 meters west as shown by dashed corner ticks

ROAD CLASSIFICATION
Heavy duty — Light duty
Medium duty — Unimproved dirt
U.S. Route — State Route

MC CLELLANVILLE, S. C.
33079-A4 TF-024

1942
PHOTOREVISED 1973
DMA 5150 III SW-SERIES V846